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	ITTAL LETTER TO	OF COMMERCE PATENT AND TRADEMARK OFFICE THE UNITED STATES FOUNDS: CONCERNING A FILLING	DOCKET #: 4080-29PUS
DESIGNATED/ELEC	CTED OFFICE (DO/E UNDER 35 U.S	CO/US) CONCERNING A FILING .C. 371	G
			U.S. APPLICATION NO. (If known, see 37 CFR 1.5)
INTERNATIONAL APPLICATION NO. PCT/EP9	7/04817	INTERNATIONAL FILING DATE 05 Sep, 1997	PRIORITY DATE CLAIMED 01 Oct, 1996
TITLE OF INVENTION	Glas	s Fiber Fabric Wallpaper	
APPLICANT(S) FOR DO/EO/US		Niels WENDLAND	
Applicant herewith subminformation:	its to the United States	Designated/Elected Office (DO/EO	O/US) the following items and other
23. [x] This express reque examination until the 39(1). 44. [x] A proper Demand claimed priority date in the second of the seco	st to begin national exame the expiration of the appropriation of the appropriation of the appropriation as the application as the application was the application was the application was the claims of the Internation herewith (required only smitted by the Internation and; however, the time and and will not be made amendments to the clation of the inventor(s) (e annexes to the Internation of the inventor(s) (e)	filed in the United States Receiving ion into English (35 U.S.C. 371(c)) ional Application under PCT Article if not transmitted by the International Bureau. e limit for making such amendments ade. hims under PCT Article 19 (35 U.S.	l(f)) at any time rather than delay (71(b)) and PCT Articles 22 and e 19th month from the earliest al Bureau). Office (RO/US) (2)). e 19 (35 U.S.C. 371(c)(3)) onal Bureau). s has NOT expired.
11.[] An Information Di 12.[] An assignment doc included.	sclosure Statement und cument for recording. A	er 37 CFR 1.97 and 1.98. A separate cover sheet in compliance	e with 37 CFR 3.28 and 3.31 is
14.[] A substitute specif	r SUBSEQUENT prelitication.		
15.[] A change of power 16.[x] Other items or info	ormation (specify): PC	ress letter. T Publication Sheet, Int'l Prelimina	ry Examination Report, Int'l Search

u.s. APPLICATION NO. (If kn	S. U.S. APPLICATION NO. (If known, see 37 C.F.R. 1.5) INTERNATIONAL APPLICATION NO PCT/EP97/04817			DOCKET NUMBER -29PUS		
7.[x]The following fees a	re submitted:					
Basic National Fee (37 CFR in Search Report has been prepare international preliminary example international preliminary expects international search fee pain Neither international prelimination international search fee (37 international preliminary example all claims satisfied provisions.)	ed by the EPO or JPO nination fee paid to USPTO xamination fee paid to US id to USPTO (37 CFR 1.44 ary examination fee (37 CF 7 CFR 1.445(a)(2)) paid to nination fee paid to USPTO	O (37 CFR 1.482) PTO (37 CFR 1.482) 45(a)(2)) FR 1.482) USPTO O (37 CFR 1.482)	s	6670.00 6760.00 6970.00		
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Surcharge of \$130.00 for from the earliest claimed p			n [] 20 []	30 months	\$	
Claims	Number Filed	Number Extra	Rat	te		
Total Claims	6 - 20 =	0	x \$18	3.00	\$	
Independent Claims	1 - 3 =	0	x \$78	3.00	\$	
Multiple depe	ndent claim(s) (if appli	cable)	+ \$26	0.00	\$	
	то	TAL OF ABOVE CA	LCULATIO	ons =	\$	840.00
Reduction of ½ for filing by small entity, if applicable. Verified Small Entity statement must also be filed. (Note 37 CFR 1.9, 1.27, 1.28).					\$	420.00
			SUBTO	ral =	\$	420.00
Processing fee of \$130.00 nonths from the earliest c			r than [] 2	0 [] 30	\$	
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Fee for recording the enclo accompanied by the appro					\$	
				TOTAL FEES	ENCLOSED	\$420.00
				Amount to b	e refunded:	\$
					charged:	\$
NOTE: Where an approp (37 CFR 1.137(a)) SEND ALL CORRESPONDEN Thomas C. Pontani Cohen, Pontani, Lieberman	posit Account No. <u>03-2</u> sed. s hereby authorized to cleposit Account No. <u>03-</u> oriate time limit under or (b)) must be filed a	harge any additional 2412. A duplicate of 37 CFR 1.494 or 1 and granted to rest	f \$to fees whice copy of thi .495 has re ore the ap is C. Ponta	h may be reques sheet is enclosed been met, oplication to p	ired, or credi osed. a petition to	t any
551 Fifth Avenue, Suite 12 New York, New York 101	10		ration Nur 12) 687-2	nber: 29,763 770		

VERIFIED STATEMENT (DECLARATION) CLAIMING SMALL ENTITY STATUS (37 CFR 1.9(f) and 1.27(b)) - INDEPENDENT INVENTOR

Applicant or Patentee: Attorney's Docket No.: Niels WENDLAND

Serial or Patent No .:

4080-29PUS PCT/EP97/04817

Filed or Issued:

5 September 1997

Title:

Glass Fiber Fabric Wallpaper

As a below named inventor, I hereby declare that I qualify as an independent inventor as defined in 37 CFR 1.9(c) for purposes of paying reduced fees under section 41(a) and (b) of Title 35, United States Code, to the Patent and Trademark Office with regard to the invention entitled

Glass Fiber Fabric Wallpaper

described in

U the specification filed herewith

application No. PCT/EP97/04817, filed 5 September 1997 [x]

Patent No., issued

I have not assigned, granted, conveyed or licensed and am under no obligation under contract or law to assign, grant, convey or license, any rights in the invention to any person who could not be classified as an independent inventor under 37 CFR 1.9(c) if that person had made the invention, or to any concern which would not qualify as a small business concern under 37 CFR 1.9(d) or a nonprofit organization under 37 CFR 1.9(e).

Each person, concern or organization to which I have assigned, granted, conveyed, or ticensed or am under an obligation under contract or law to assign, grant, convey, or license any rights in the invention is listed below:

[x] no such person, concern, or organization

persons, concerns or organizations listed below* []

*NOTE: Separate verified statements are required from each named person, concern or organization having rights to the invention averting to their status as small entities. (37 CFR 1.27)

FULL NAME:

ADDRESS:

[x] INDIVIDUAL [] SMALL BUSINESS CONCERN | | | NONPROFIT ORGANIZATION

FULL NAME:

ADDRESS:

[] INDIVIDUAL || SMALL HUSINESS CONCERN

[] NUNPROFIT ORGANIZATION

I acknowledge the duty to file, in this application or patent, notification of any change in status resulting in loss of entitlement to small entity status prior to paying, or at the time of paying, the earliest of the issue fee or any maintenance fee due after the date on which status as a small entity is no longer appropriate. (37 CFR 1.28(b))

I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under section 1001 of Title 18 of the United States Code, and that such willful false statements may jeopardize the validity of the application, any patent issuing thereon, or any patent to which this verified statement is directed.

Nick WENDLAND		
Name of Inventor	Name of Inventor	Name of Inventor
Mus We Alsk Signature of Inventor		
Signature of Inventor	Signature of Inventor	Signature of Inventor
03-26-99		
Date	Date	Date

+48 551 428551

09/269771 510 Rec'd PCT/PTO 3 1 MAR 1999

By Express Mail # EL279086828US · March 31, 1999

Attorney Docket # 4080-29PUS

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re National Phase PCT Application of

Niels WENDLAND

International Appln. No.:

PCT/EP97/04817

International Filing Date:

05 Sep, 1997

For:

Glass Fiber Fabric Wallpaper

PRELIMINARY AMENDMENT

Assistant Commissioner for Patents Washington, D.C. 20231 **BOX PCT**

SIR:

Prior to examination of the above-identified application please amend the application as follows:

In the Specification:

On page 1, after line 1, beginning its own line insert the heading

--BACKGROUND OF THE INVENTION

1. Field of the Invention--;

On page 1, after line 2, beginning its own line insert

--2. Description of the Prior Art--;

Line 3, replace "Glass" with -- Prior Art glass--;

Line 4, after "reverse" insert --side--, and after "adhesive" delete ",";

Line 5, after "This" insert --adhesive--;

Line 7, after "substrate" insert --such as a wall-- and after "Ultimate" insert --or long term--;

Line 11, after "the" insert --adhesive of the--;

Line 19, after "the" in its first occurrence insert --special-- and after "adhesive" insert --paint--;

Line 22, before "DD-A-133" insert --German reference--, and after "a" insert -- prior art--;

Line 25, after "wall" delete ", since" and change "the" to --. The--;

On page 2, line 3, delete "after initial bonding";

Line 4, after "out" insert --after the initial bonding--;

After line 4, beginning its own line insert the heading

--SUMMARY OF THE INVENTION--:

Delete line 5 in its entirety and insert -- The object of the present--;

Line 6, after "is" delete "based, then, is" and delete "the";

Line 7, delete "known" and insert --a--, after "wallpaper" delete "in", after

"such" delete "a way", and after "that" insert --the application of--;

Line 8, delete "wallpapering" and insert --the wallpaper--;

Line 10, delete "above-described problem is solved" and insert --object is met--;

After line 14, beginning its own line insert the heading

--DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENT--;

Line 15, delete "These" and insert --According to the present invention, a thermoplastic long-term adhesive is provided on one side of a glass fiber fabric wallpaper for holding the wallpaper on a wall substrate. Thermoplastic long-term adhesives--;

Line 16, after "Chemie-Lexikon," insert --9th edition, Georg Thieme Verlag, Stuttgart, New York, 1995,--;

Line 23, change "They" to --The long-term adhesive--;

On page 3, line 2, after "The" insert --long-term--;

Line 3, change "the" to --an--;

Line 4, after "the" insert --long-term--, after "in" --specific locations such as--;

Line 5, after "the" in its first occurrence, insert --glass fiber-- and after "fabric" insert --, thereby forming an interrupted layer of the long-term adhesive--;

Line 7, after "no", insert --long term--;

Line 10, delete "This is" and insert -- The prevention of the long term adhesive from penetrating the glass fiber fabric may be--;

Line 19, change "can" to --may--;

Line 20, after "wallpapers" delete "in that case, if" and insert --.-;

Line 21, delete "necessary," change "contamination" to "Contamination", after "or" insert --premature--, and delete "to" and insert --of the facing side--;

Line 22, before "itself" insert --to--, change "can" to --may--, and delete --means of--;

Line 24, after "use" delete ",or by means of a release paper", and after "the" insert --long-term--;

Line 25, after "reverse" insert --side--, and after "wallpaper." insert --Instead of polyethylene, the release film may also comprise a release paper.--;

On page 4, line 3, after "self-adhesive" delete ", i.e., it" and insert --. That is, the wallpaper of the present invention--;

Line 12, after "wallpaper" insert -- of the present invention--;

Line 14, after "unnecessary" change ";" to --.--, and change "existing" to --

Existing--;

on";

Line 15, change "can" to --may--;

Line 18, after "wallpaper" insert --,-- and delete "it can be painted immediately

Line 19, after "room" insert --may be immediately painted--;

Line 20, delete "effort of" and insert --requirement of--;

Line 22, after "is" delete "done away with," and insert --eliminated by the present invention--;

Line 25, after "Removal" insert -- of the wallpaper of the present invention--;

Line 26, after "the" in its first occurrence insert --long-term-- and after "than" insert --the affinity of the long-term adhesive--;

In the Claims:

Please cancel claims 1-6 and add new claims 7-12 as follows:

7. (New) A glass fiber fabric wallpaper sheet, comprising:

a sheet of glass fiber fabric having a first planar side and a second planar side; and

a layer including a thermoplastic long-term adhesive on said first side of said sheet of glass fiber fabric for holding said sheet of glass fiber fabric to a wall substrate, said thermoplastic long-term adhesive being prevented from penetrating said glass fiber fabric and contaminating said second side of said glass fiber fabric.

- 8. (New) The glass fiber fabric wallpaper sheet of claim 7 wherein said thermoplastic long-term adhesive is water insoluable.
- 9. (New) The glass fiber fabric wallpaper sheet of claim 7, wherein said thermoplastic long-term adhesive comprises a pressure sensitive hot-melt adhesive.
- 10. (New) The glass fiber fabric wallpaper sheet of claim 7, wherein said glass fiber fabric sheet is substantially impermeable to said thermoplastic long-term adhesive for preventing said thermoplastic long-term adhesive from penetrating said glass fiber fabric.

- 11. (New) The glass fiber fabric wallpaper sheet of claim 7, wherein said layer comprises an interrupted layer of said thermoplastic long-term adhesive.
- 12. (New) The glass fiber fabric wallpaper sheet of claim 7, further comprising a removable release film on said layer including a thermoplastic long-term adhesive.

IN THE ABSTRACT:

Please delete the abstract in its entirety and insert the abstract page attached hereto:

REMARKS

This preliminary amendment is presented to place the application in proper form for examination. No new matter has been added. Early examination and favorable consideration of the above-identified application is earnestly solicited.

Any additional fees or charges required at this time in connection with the application may be charged to our Patent and Trademark Office Deposit Account No. 03-2412.

Respectfully submitted, COHEN, PONTANI, LIEBERMAN & PAVANE

By:

Thomas C. Pontani Reg. No. 29,763

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(212) 687-2770

31 March 1999

WO 98/14655

PCT/EP97/04817

Glass fiber fabric wallpaper

The invention relates to a glass fiber fabric wallpaper.

Glass fiber fabric wallpapers are known that are provided on the reverse with an adhesive, which is applied as an aqueous dispersion. This permits initial adhesion when the glass fiber fabric wallpaper is mounted on a firm and dry substrate. Ultimate fixing of the glass fiber fabric wallpaper on the wall, however, requires a special adhesive paint which must be applied shortly after mounting to the side of the glass fiber fabric wallpaper facing away from the wall. Otherwise, the self-attaching glass fiber fabric wallpaper would within a short period become detached from the wall again.

A disadvantage with this self-attaching glass fiber fabric wallpaper is that, on the one hand, a special adhesive paint is necessary, so that wallpapering and painting is laborious and expensive. On the other hand, the fabric of the layer of glass fiber fabric wallpaper needs a particularly open structure so that the adhesive is able to penetrate the glass fiber fabric wallpaper in order to allow the glass fiber fabric wallpaper to be fixed to the wall.

DD-A-133 692 discloses a glass fiber fabric wallpaper which is provided on one side with an adhesive layer which must be moistened before the glass fiber fabric wallpaper is mounted on the wall, since the adhesive is

soluble in water and is tacky only in the moist state. As with a conventional glass fiber fabric wallpaper, there is the disadvantage that after initial bonding the glass fiber fabric wallpaper must dry out before it can be coated.

The technical problem on which the present invention is based, then, is to develop and configure the known glass fiber fabric wallpaper in such a way that wallpapering can be carried out more effectively and more rapidly.

The above-described problem is solved in accordance with the invention by a glass fiber fabric wallpaper which is provided on one side with a thermoplastic long-term adhesive. The long-term adhesive consists preferably of a waterinsoluble hot melt or pressure-sensitive hot melt adhesive.

These are available commercially and are described, for example, in Römpp Chemie-Lexikon, page 4037. Examples of suitable hot melt adhesives are "Helmitherm 42034" from Forbo-Helmitin GmbH, Pirmasens, "Tivolmelt 9058/30", "Tivomelt 9041" and "Tivomelt 9162" from Tivoli Werke AG, Hamburg, and "Technomelt Q 5304" from Henkel KGaA, Dusseldorf. The ductile pressure-sensitive hot melt adhesives feature particularly long bond times, contain no hazardous ingredients, and are not self-igniting. They may also undergo post-crosslinking. The long-term adhesive is applied by heat treatment to one side of the glass fiber fabric and after

cooling is permanently tacky.

The adhesive is applied in conventional manner, for example, by applying the adhesive melt by knife coater or rollers, so that the adhesive adheres only in dots at the raised points of the fabric. In respect of the amount and degree of fluidization, especially of the hot melt adhesive, the application process is designed so that no adhesive penetrates the glass fiber fabric and contaminates the glass fiber fabric wallpaper surface that is to be coated with paint, if desired. This is additionally assisted by the structure of the glass fiber fabric. Therefore, it is also possible to pretreat the glass fiber fabric wallpaper surface facing away from the wall so that after the glass fiber fabric wallpaper has been mounted it can be painted immediately without priming beforehand. This property as well leads to an acceleration and simplification of the wallpapering and painting operation.

The self-adhesive glass fiber fabric wallpaper of the invention can also be sold in rolls in the manner customary for glass fiber fabric wallpapers; in that case, if necessary, contamination of the facing side or sticking to itself can be prevented by means of a release film which is made, for example, of polyethylene and is easily removable prior to use, or by means of a release paper, on the adhesive reverse of the wallpaper.

In contrast to the known self-attaching glass fiber fabric wallpapers the glass fiber fabric wallpaper of the invention is self-adhesive, i.e., it can be mounted on the wall without the use of an additional adhesive. The interrupted layer of thermoplastic long-term adhesive brings about durable fixing which by virtue of subsequent additional crosslinking, indeed, produces an increasingly stronger connection between the glass fiber fabric wallpaper and the wall.

In comparison to the self-attaching glass fiber fabric wallpapers known from the prior art, the self-adhesive glass fiber fabric wallpaper has a range of advantages. First of all, treating the surface of the wall beforehand is unnecessary; existing wallpapers, provided they themselves are still attached well to the wall, can be used as a substrate for the new self-adhesive glass fiber fabric wallpaper. Following the mounting of the glass fiber fabric wallpaper it can be painted immediately on the side facing into the room, since it is not necessary to wait until the long-term adhesive has dried. Therefore, the effort of applying an adhesive to the reverse of the glass fiber fabric wallpaper is done away with, and there is no time delay between mounting and painting the glass fiber fabric wallpaper.

Removal from the wall is readily possible because the affinity of the adhesive to the wallpaper is higher than to the substrate.

AMENDED CLAIMS

[Received at the International Office on April 8, 1998 (04.08.98); original claims 1-6 amended (1 page)]

- 1. A glass fiber fabric wallpaper comprising a two-dimensional glass fiber fabric, wherein for the purpose of more effective and more rapid wallpapering said glass fiber fabric is provided on one side with a layer of a thermoplastic long-term adhesive in such a way that no long-term adhesive penetrates the glass fiber fabric and contaminates the glass fiber fabric surface that is not provided with long-term adhesive.
- 2. The glass fiber fabric wallpaper as claimed in claim 1, wherein the long-term adhesive is insoluble in water.
- 3. The glass fiber fabric wallpaper as claimed in claim 1 or 2, wherein the long-term adhesive is a pressure-sensitive hot melt adhesive.
- 4. The glass fiber fabric wallpaper as claimed in one of claims 1 to 3, wherein said glass fiber fabric is essentially impermeable to adhesive.
- 5. The glass fiber fabric wallpaper as claimed in one of claims 1 to 4, comprising an interrupted layer of the long-term adhesive.
- 6. The glass fiber fabric wallpaper as claimed in one of claims 1 to 5, comprising a removable release film on the adhesive layer.

COMBINED DECLARATION FOR PATENT APPLICATION AND POWER OF ATTORNEY Includes Reference to PCT International Applications

Attorney's Docket No.4080-29PUS

As a below numed inventor, I hereby declare that:

My residence, post office address and chizenship are as stated below next to my name.

I believe I am the original, first and sole inventor (if only one name is listed below) or an original, first and joint inventor (if plural names are listed below) of the subject matter which is claimed and for which a patent is sought on the invention entitled:

GLASS FIBER FABRIC WALLPAPER

the specification of which (check only one item below)

[] is attached hereto

1 J was filed as United States application

Serial No.

on_

and was amended

on _ (if applicable).

[x] was filed as PCT international application

Number PCT/EP97/04817

on 5 September 1997

and was amended under PCT Article 19

on (if applicable).

I hereby state that I have reviewed and understand the contents of the above-identified specification, including the claims, as amended by any amendment referred to above.

I acknowledge the duty to disclose information which is material to the patentability of the application in accordance with Title 37, Code of Federal Regulations, §1.56(a).

I hereby claim foreign priority benefits under Title 35, United States Code, §119 of any foreign application(s) for patent or inventor's certificate or of any PCT international application(s) designating at least one country other than the United States of America listed below and have also identified below any foreign application(s) for patent or inventor's certificate or any PCT international application(s) designating at least one country other than the United States of America filed by me on the same subject matter having a filing date before that of the application(s) of which priority is claimed.

PRIOR FOREIGN/PCT APPLICATIONS AND ANY PRIORITY CLAIMS UNDER 35 U.S.C. 119:					
Country Application Date of Filing Priority C (1f PCT, indicate "PCT") Number (day, month, year) Under 35					
Germany	196 40 624,2	1 October 1996	[x] YES	D NO	
PCT	PCT/EP97/04817	5 September 1997	[x] YES	Пио	
			[] YES	[] NO	
			[] YES	[] NO	
			[] YES	ft MO	
			[] YES	[] NO	
			II YES	II NO	

U.S. DEPARTMENT OF COMMERCE Paten and Trademark Office

Combined Declaration for Patent Application and Power of Attorney (Continued) (Includes Reference to PCT International Applications)

Attorney's Docket 4080-29PUS

I hereby claim the benefit under Title 35, United States Code, §120 of any United States application(s) or PCT international application(s) designating the United States of America that is/are listed below and, insofar as the subject matter of each of the claims of this application is not disclosed in that/those prior application(s) in the manner provided by the first paragraph of Title 35, United States Code, §112, I acknowledge the duty to disclose material information as defined in Title 37, Code of Federal Regulations, §1:56(a) which occurred between the filing date of the prior application(s) and the national or PCT international filing date of this application:

PRIOR U.S. APPLICATIONS OR PCT INTERNATIONAL APPLICATIONS DESIGNATING THE U.S. FOR BENEFIT UNDER 35 U.S.C. 120:

U.S. APPLICATIONS			STATUS (check one)		
U.S APPLICA	ATION NUMBER	U.S. FILING DATE	PATUNTED	PENDING	ABANDONED
PCT APP	LICATIONS DESIGNA	TING THE U.S.			
PCT APPLICATION NO.	PCT FILING DATE	U.S. SERIAL NUMBERS ASSIGNED (If any)			
PCT/EP97/04817	5 September 1997				

POWER OF ATTORNEY: As a named inventor, I hereby appoint the following attorney(s) and/or agent(s) to prosecute this application and transact all business in the Patent and Trademark Office connected therewith (List name and registration number)

MYRON COHEN, Reg. No. 17,358; THOMAS C. PUNTANI, Reg. No. 29,763; LANCE J. LIEBERMAN, Reg. No. 28,437; MARTIN B. PAVANE, Reg. No. 28,337; MICHAEL C. STUART, Reg. No. 35,698; KLAUS P. STOFFEL, Reg. No. 31,668; EDWARD M. WEISZ, Reg. No. 37,257; CHI K. ENG, Reg. No. 38,870; JULIA S. KIM, Reg. No. 36,567; VINCENT M. FAZZARI, Reg. No. 26,879; ALFRED W. FROEBRICH, Reg. No. 38,887; ANDRES N. MADRID, Reg. No. 40,740; KENT H. CHENG, Reg. No. 33,849; GEORGE WANG, Reg. No. 41,419; JEFFREY M. NAVON, Reg. No. 32,711 and JOHN G. TUTUNJIAN, Reg. No. 39,405.

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2 0 1	FULL NAME OF INVENTOR	FAMILY NAME WENDLAND	FIRST GIVEN NAME Niels	SECOND GIVEN NAME
	RESIDENCE, CITIZENSHIP	Bad Scoden-Allendorf	STATE OR PORLIGIN COUNTRY GOTMANY	COUNTRY OF CITIZENSHIP Germany
	POST OFFICE ADDRESS	FOST OFFICE ADDRESS Kannhöhe 6	CITY Bad Sooden-Allendori	STATE & ZIP CODE/COMINTRY Germany 37242
2 0 2	FOLL NAME OF INVENTOR	FAMILY NAMI;	HRST CHVEN NAMI	SECOND GIVEN NAME
	RESIDENCE, CITIZENSHIP	ULLA	STATE OR FURFIGN COUNTRY	COUNTRY OF CITIZENSHIP
	POST OFFICE ADDRESS	POST OFFICE ADDRESS	спу	STATE & ZIP CODE/COUNTRY

Page 2 of 3

U.S DEPARTMENT OF COMMERCE Patent and Trademark Office Equivalent to PTO 139 (REV. 10 83)

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Combined Declaration for Patent Application and Power of Attorney (Continued) (Includes Reference to PCT International Applications)				Attorney's Docket 4080-29PUS		
2 0 3	full name of inventor *	PAMILY NAME	FIRST GIVEN NAME	SECOND GIVEN NAME		
	RESIDENCE, CITIZENSHIP	(CITY)	STATE OR HIREIGN COUNTRY	COUNTRY OF CITIZENSHIP		
	POST OFFICE ADDRESS	POST OFFICE ADDRESS	СПУ	STATE & ZIP CODERCOUNTRY		

I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under §1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of the application or any patent issuing thereon.

1	SIGNATURE OF INVENTOR 201	SIGNATURE OF INVENTOR 202	SIGNATURE OF INVENTOR 203
1	DATE 03-11-99	DATE	DATE